

Espacenet

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ELECTRICAL DOUBLE LAYER CAPACITOR USING CARBON NANO-TUBE

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Abstract of JP 2003234254 (A)

PROFIEM TO BE SOLVED. To provide an electrical decible layer dependent mather along a capacity through a main in case. I SOLUTION in pair of patricipite electrodes. It is empregnated with an electrody in a continue on the attention accordance on the attention of the action and the attention of the polarizable electrodes. It is compress abstrates 5, a capacity as power collection, and nation nano fulles. If is grown into a brush shape on one side of each of the mathrates. S. 4, it is no designed that the brush shaper in arbon nano tube of one electrode factor that of the other groupode without contacting each other. I COPYRIGHT. (C)2003,8PC

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